

RESULT	LOCUS	DEFINITION	ACCESSION	VERSION	KEYWORDS	SOURCE	ORGANISM	REFERENCE	AUTHORS	TITLE	JOURNAL	COMMENT	FEATURES
65	TTCAATTTCTATATTCAATA	172	B2027297	1	GI:23590571	721 bp	DNA	linear	08-OCT-2002				
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152	TTCAATTTCTATATTCAATA	172	B2027297	1	GI:23590								

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TITLE
Unpublished
Whole genome shotgun sequencing of Brassica oleracea
COMMENTS
Other GSSes: B0NF42TF
Contact: Chris Town
TIGR
3712 Medical Center Drive, Rockville, MD 20850, USA.
Phone: 301-638-3523
Fax: 301-638-0208
Email: c.town@tigr.org
DNA from a doubled haploid provided by Tom Osborn.
Seq primer: TR
Class: separated ends.
Location/Qualifiers
180
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/mol_type="genomic DNA"
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total DNA inserted into PHOS1 using BstXI linkers"
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Best Local Similarity 100.0%; Pred. No. 0; Indels 0; Gaps 0;
Matches 21; Conservative 0; Mismatches 0
QY 65 TTCAATTTCTATTTCATTA 85
DB 307 TTCAATTTCTATTTCATTA 327
RESULT 6
298448 199 bp mRNA linear EST 22-SEP-1999
LOCUS HS298448 DKFZphcml Homo sapiens cDNA clone DKFZphcml_167, mRNA
DEFINITION
sequence.
ACCESSION 298448
VERSION 298448
KEYWORDS EST.
SOURCE 298448.1 GI:2326596
ORGANISM Homo sapiens (human)
Homo sapiens
Eukaryota; Metazoa; Chordata; Craniata; Vertebrata; Euteleostomi;
Mammalia; Eutheria; Primates; Catarrhini; Homnidae; Homo.
REFERENCE 1 (bases 1 to 199)
AUTHORS Korn,B., Wiemann,S., Eberl,L. and Poustek,A.
TITLE Human ESTs (Korn,B. et al.)
JOURNAL Unpublished
COMMENT Contact: B. Korn
Institution Molekulare Genomanalyse
Deutsches Krebsforschungszentrum Heidelberg
Im Neuenheimer Feld 506, D-69120 Heidelberg, FRG.
FEATURES
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/dev stage="adult"
/clone_1db="DKFZphcml"
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Matches 20; Conservative 0; Mismatches 0; Indels 0; Gaps 0;
QY 1164 CATTACAGTTCGCTGAAG 1183
DB 180 CATTACAGTTCGCTGAAG 199

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